

Listing of Claims

1 1. (original) A method for engaging in an activity, the activity to be engaged
2 in by a plurality of players, each player provided with at least one disc with identifying
3 indicia, the method comprising

4 each player throwing at least one disc at a target, each disc
5 having identifying indicia for identifying the player throwing said disc,

6 scoring for each player based on a final resting location of said at
7 least one disc, said at least one disc comprising an aerodynamic flying disc and
8 having a disc body with an annular rim comprising a downturned lip and having
9 an airfoil profile that creates lift in flight, and

10 said at least one disc having a score value indicator which
11 corresponds to a number of points that can be scored with said disc.

1 2. (original) The method of claim 1 wherein the plurality of players are divided
2 into at least two opposed teams.

1 3. (original) The method of claim 2 further comprising

2 each team alternating on offense and defense, a team on offense
3 attempting to score and a team on defense attempting to prevent the other
4 team from scoring.

1 4. (currently amended) The method of claim 1 wherein a score is achieved for
2 a disc that hits the target, the method further comprising achieving a score for a disc
3 that hits the target.

1 5. (original) The method of claim 1 wherein the target is a container and the
2 players attempt to throw the at least one disc into the container.

1 6. (original) The method of claim 1 wherein the at least one disc is a plurality
2 of discs.

1 7. (currently amended) The method of claim 1 wherein a player is allowed to
2 retrieve a disc that fails to hit the target and again throw said disc at the target, the
3 method further comprising allowing a player to retrieve a disc that fails to hit the
4 target.

1 8. (original) The method of claim 1 wherein the target is a container and the

2 players are spaced-apart around and each equidistant from the container.

1 9. (original) The method of claim 1 wherein the target is a soccer goal.

1 10. (original) The method of claim 1 wherein the identifying indicia is color.

1 11. (currently amended) The method of claim 1 wherein the at least one disc's
2 has an annular rim that effects stabilizing gyroscopic action in flight with a
3 downturned lip and having an airfoil profile that creates lift in flight.

1 12. (original) A method for engaging in an activity, the activity to be engaged
2 in by at least two players, the players divided into a first team and a second team
3 each team with at least one player, the first team provided with at least one disc, the
4 at least one disc having a soft outre portion for inhibiting injury to a person struck by
5 said disc, the method comprising

6 at least one player of the first team throwing the at least one disc
7 at a player of the second team,

8 said at least one disc comprising an aerodynamic flying disc and
9 having a disc body with an annular rim comprising a downturned lip and having
10 an airfoil profile that creates lift in flight, and

11 said at least one disc having a score value indicator which
12 corresponds to a number of points that can be scored with said disc

1 13. (currently amended) The method of claim 44 12 wherein each team has a
2 plurality of players.

1 14. (currently amended) The method of claim 44 12 further comprising
2 each team alternating on offense and defense.

1 15. (currently amended) The method of claim 44 12 wherein a score is
2 achieved by hitting a player with a disc, the method further comprising achieving a
3 score for a disc that hits a player.

1 16. (currently amended) The method of claim 44 12 wherein a score is
2 achieved by a player by catching a disc thrown at said player.

1 17. (currently amended) The method of claim 44 12 wherein the second team
2 has at least one disc and a player of the second team throws at least one disc at a
3 player of the first team.

1 18. (currently amended) The method of claim 44 12 wherein the at least one

- 2 disc's has an annular rim ~~that effects stabilizing gyroscopic action in flight~~ with a
3 downturned lip and having an airfoil profile that creates lift in flight.